

Title (en)

METHOD AND APPARATUS FOR PROCESSING IMAGE DATA

Publication

EP 0459711 A3 19930804 (EN)

Application

EP 91304707 A 19910524

Priority

JP 14309790 A 19900531

Abstract (en)

[origin: EP0459711A2] Image data represents at least two source images having respective overlap portions which overlap each other in indicated position. Input source images are stored as digital data. The digital data is edited into edited image data. The edited image data is outputted. Data of the overlap portion of a first image of the source images is changed so as to represent both display information of the overlap portion of the first image and display information of the overlap portion of a second image of the source images. <IMAGE>

IPC 1-7

G06F 15/72

IPC 8 full level

G06T 3/00 (2006.01); **C01B 33/193** (2006.01); **G06T 11/60** (2006.01); **G06T 11/80** (2006.01)

CPC (source: EP)

C01B 33/193 (2013.01); **G06T 11/60** (2013.01)

Citation (search report)

- [X] EP 0280582 A2 19880831 - CAPLIN CYBERNETICS [GB]
- [A] "TRANSPARENT WINDOW SELECTION.", IBM TECHNICAL DISCLOSURE BULLETIN, INTERNATIONAL BUSINESS MACHINES CORP. (THORNWOOD), US, vol. 30., no. 11., 1 April 1988 (1988-04-01), US, pages 268 - 270., XP000098796, ISSN: 0018-8689

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EP0806756A3; EP0643369A3; US5883634A; EP0600472A3; US5473748A; EP0703550A3; US5841898A; US5815645A; AU718491B2; US6046748A; EP0780797A3; US5930813A; EP0817122A3; US9275486B2; US6856421B1; WO9917258A1

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